

Our Mission:

LEO provides thoughtful and approachable private rental residences at the intersection of value and luxury in top growing markets.







LEO Presence

LEO

COMPLETED PROJECTS

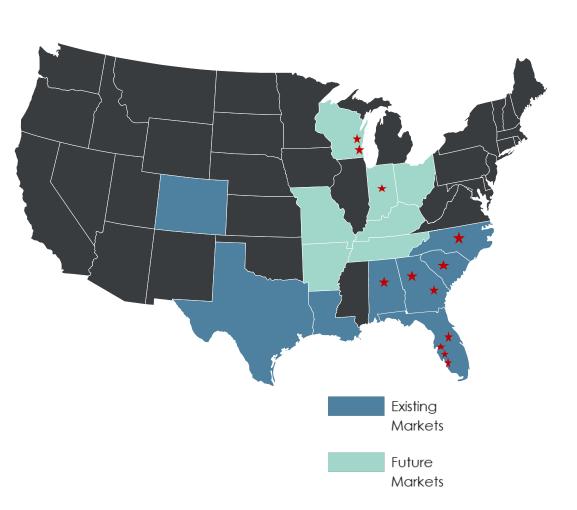
· Meridianville, AL

CURRENT CONSTRUCTION PROJECTS

- Cartersville, GA
- Greer, SC
- · Wildwood, FL
- · Wesley Chapel, FL
- Bristol, WI
- Wendell, NC
- · Carmel, IN

CURRENT PROJECTS UNDER CONTRACT

- · Venice, FL
- · Fort Myers, FL
- · Rockledge, FL
- · Wendell, NC
- · Port Wentworth, GA
- Mt. Pleasant, WI
- · Madison, WI



LEO at Pumpkin Hollow Project Team

LEO

Applicant/Developer

Advenir Azora Development, LLC Aventura, FL

Architect of Record

Nequette Architecture & Design
Birmingham, AL

Land Use Consultant

Amundsen Davis Law Milwaukee, WI

Engineer of Record

Pinnacle Engineering Group Brookfield, WI

Landscape Architecture

Lorberbaum McNair & Associates
Birmingham, AL



LEO at Pumpkin Hollow Locator Map







LEO at Pumpkin Hollow Conceptual Plan

SUMMARY

- » 200 market-rate rental units
- » ~26.9 acres
- » net density of 7.7 du/acre
- » Development provides an alternative type of housing for the City's residents.
- » Quality design and thoughtful site planning at an attainable price point to create neighborhoods that meet the needs of a diverse renter base.
- » Variety of Missing Middle Housing types including duplexes, attached/detached cottages and townhomes. Select units also have attached garages.
- » Interconnected streetscape and pocket parks to provide walkability, giving the community a vibrate neighborhood feel among residents.
- » Class A amenity area, complete with pool, fitness center, pickleball court, and fire pit.





LEO at Pumpkin Hollow Schedule

- » AAD submitted Rezoning and Land Subdivision applications 1/6/2025.
 - AAD expects Rezoning approval late Spring 2025
- » Following Rezoning Approval, AAD will submit Conditional Use, Site Plan Review and Urban Design Commission (Initial/Final approval) applications later Summer 2025
 - AAD expects Rezoning approval late Winter 2025
- » Final Engineering Plans and Developer's Agreement approval expected Spring 2026
- » Anticipated Construction Start early Summer 2026
- » Anticipated Turnover/CO of Amenities and First units Spring 2027
- » Final Turnover/CO of units and site Winter 2028







LEO at Pumpkin Hollow Design Intent

LEO Cottage developments emphasize placemaking through new urbanist principles.

Simple street networks, with sidewalks and street trees, help provide connectivity within the development.







LEO at Pumpkin Hollow Design Intent

LEO Cottage developments use the following materials:

- » Fiber cement lap siding, board & batten and trim.
- » Fiberglass doors and vinyl windows at cottages.
- » Architectural dimensional shingles at cottages.
- » Aluminum-clad wood windows at clubhouses.
- » Standing-seam metal roof at clubhouses.





Thank you! Any questions?

